EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	(Human ADJ OX40L) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 12:57
S2	599	OX40L AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:26
S3	3	OX40L AND (Binding ADJ7 OX40R) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:10
S4	3	(Binding ADJ7 OX40R) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:10
S5	4	(Binding ADJ7 (OX40 ADJ Receptor)) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:11
S6	678	(OX40L OR GP34 OR OX40-L OR ACT-4-L OR TNFSF4 OR (CD134 ADJ Ligand) OR CD134L) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:28
S7	6	(OX40L OR GP34 OR OX40-L OR ACT-4-L OR TNFSF4 OR (CD134 ADJ Ligand) OR CD134L) AND (Ox40R OR (OX40 ADJ Receptor) ADJ5 Binding) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:31
S8	16	"6030945"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 09:59
S9	13	"6242566"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 10:54
S10	286	(osteoprotegerin OR OPG) ADJ5 ligand	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 10:55

S11	4608	(Ligand ADJ Binding ADJ Domain) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:17
S12	153	(Ligand ADJ Binding ADJ Domain) SAME (Binding ADJ (Region OR motif)) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:09
S13	1	(Ligand ADJ Binding ADJ Domain) SAME (Binding ADJ (Region OR motif)) SAME (Peptide Antibody) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:10
S14	55	(Method ADJ3 Detect$) SAME (Ligand ADJ Binding ADJ Domain) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:24
S15	143	(AlphaScreen ADJ7 Assay) AND ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:34
S16	10	"6875741"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/05 13:34
S18	0	GP34 ADJ3 (Fusion ADJ protein) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/12 10:15
S19	40	GP34 SAME (Fusion ADJ protein) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/10/12 10:16
S20	2	Soto-Jara.IN. Pena-Rossi.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/04/21 14:52
S21	1	Soto-Jara.IN. AND OX40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/04/21 14:53
S22	1	Pena-Rossi.IN. OX40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/04/21 14:53
S23	4	OX40L AND (Binding ADJ7 OX40R)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/04/21 14:54

S24	1	(Human ADJ OX40L) AND Acetyla$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2009/01/09 14:03
S25	476	(OX40L OR (OX40R binding agent) AND Acetyla$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:04
S26	1	(OX40L OR (OX40R binding agent)) SAME Acetyla$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:05
S27	476	(OX40L OR (OX40R binding agent) AND Acetyla$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:06
S28	488	(OX40L OR (OX40R binding agent) AND (Acetylat$ OR Carboxylat$) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:09
S29	1	(OX40R binding agent) AND (Acetylat$ OR Carboxylat$) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:13
S30	1	OX40L SAME(Acetylat$ OR Carboxylat$) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:14
S31	3375	ligand WITH (Acetylat$ OR Carboxylat$) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:14
S32	5506	ligand SAME (Acetylat$ OR Carboxylat$) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:14
S33	262	(OX40L OR (OX40R binding agent)) AND (Acetylat$ OR Carboxylat$)NOT (ROSEN. IN.) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:26
S34	147	(OX40L OR (OX40R binding agent)) AND (Acetylat$ OR Carboxylat$)NOT (ROSEN. IN. OR Ruben.IN.) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:27
S35	0	(Acetylat$ OR Carboxylat$) WITH peptide @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:50

S36	10490	(Acetylat$ OR Carboxylat$) WITH (peptide OR Protein) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:51
S37	4038	(Acetylat$ OR Carboxylat$) WITH peptide AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:52
S38	336	(Acetylat$ OR Carboxylat$) WITH peptide WITH protect$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:52
S39	108	Carboxylat$ WITH peptide WITH protect$ AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 14:57
S40	568	(OX40L OR (OX40R binding agent)) AND Screening AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:26
S41	6	(OX40L OR (OX40R binding agent)) WITH Screening AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:26
S42	2	"20040009174"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:27
S43	486	(OX40L OR (OX40R binding agent)) AND (solid WITH support) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:29
S44	0	(OX40L OR (OX40R binding agent)) WITH (solid WITH support) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:30
S45	1	(OX40L OR (OX40R binding agent)) SAME (solid WITH support) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:30
S46	2	(OX40L OR (OX40R binding agent)) WITH (peptide mimetic) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:35
S47	2	(OX40L OR (OX40R binding agent)) SAME (peptide mimetic) AND @ad<="20030402"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/09 15:35

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